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Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number		(U.S. National Phase Appln. based on PCT/JP2005/001171)		
				Filing Date		July 21, 2006		
				First Named Inventor		Hiroyuki ITO et al		
				Group Art Unit				
				Examiner Name				
Sheet	1	of	2	Attorney Docket Number		06497/HG		
U.S. PATENT DOCUMENTS								
Exam. Inits*	Cite No ¹	Document Number		Kind Code ²	Name of Patentee or Applicant	Publication Date MM-DD-YYYY	Relevant Portion	
	1	2004/0038979		A1	SCHMIDT	02-26-2004		
FOREIGN PATENT DOCUMENTS								
Exam Inits*	Cite No ¹	Offc ³	Document Number ⁴	Kind Code ⁵	Name of Patentee or Applicant	Publication Date MM-DD-YYYY	Relevant Portion	T ⁶
	2	JP	2003-171381	A	TAKEDA CHEM IND	06-20-2003		*
	3	WO	02/06270	A1	BYK GULDEN LOMBERG	01-24-2002		
	4	WO	00/42019	A1	BYK GULDEN LOMBERG	07-20-2000		
			*English language Abstract only					
Examiner Signature					Date Considered			

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OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of author (in CAPITAL LETTERS), title of article, title of item, date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²	
	5	CHAKRAVORTI, S.S. et al., "Isoquinolylquinoline Derivatives: Part III- Synthesis of Some 4-Substituted 3-(3',4'-Dihydro-1'-isoquinolyl) quinoline Derivatives as Possible Antifilarial Agents", <u>Indian J. Chem.</u> , Sect. B, 24B(7), pp. 737-746 (July 1985).		
	6	DAS, M. et al., "Isoquinolylquinoline Derviates: Part IV - Synthesis of Some 4-Substituted 3-(3',4'-Dihydro-3'methyl-1'-isoquinolyl)-7-chloro-quinoline Derivatives as Possibly Trypanocidal Agents", <u>Indian J. Chem.</u> , Sect. B, 25(B) pp. 1072-1078 (Oct. 1986).		
	7	CHANDRA, A. et al., "Isoquinolylquinoline Derivatives: Part II - Synthesis of Some Azaheterocyclic Derivatives as Possible Antispasmodic or Amoebicidal Agents", <u>Indian J. Chem.</u> , Vol. 8, pp. 505-508 (June 1970).		
	8	SANKAR, S. et al., "Isoquinolylquinoline Derivatives: Part I - Synthesis of Some 3-(3',4'-Dihydroisoquinolyl-I')-4-substituted Quinoline Derivatives as Possible Spasmolytic Agents", <u>Indian J. Chem.</u> , Vol. 7, pp. 1010-1016 (Oct. 1969).		
Examiner Signature		/D Margaret Seaman/	Date Considered	07/28/2009

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